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				Applicants: Jean-Francois BAYON et al.				
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OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)								
10		Proceedings SPIE, Photosensitivity and Self-Organization in Optical Fibers and Waveguides, August 1993, Vol. 2044, pp. 246–260; Douay et-al., Pump Power and Birefringence Effects in Nd3+ and Pr3+ Fiber Lasers Using Intra-Core Bragg Reflectors, pp. 256–259.						
M	AQ	Douay et al, Birefringence Effect of Optical Fiber Laser with Intracore Fiber Bragg Grating, August 1992, pp. 844-846.						
M	AR	Ball et al., Continuously Tunable Single-Mode Erbium Fiber Laser, OPTICS LETTERS, Vol. 17, No. 6, March 1992, pp. 420-422.						
Sh	AS _	Delevaque et al., Gain Control in Erbium-Doped Fibre Amplifiers by Lasing at 1480 nm With PhotoinducedFibre Ends, ELECTRONIC LETTERS, Vol. 29, No. 12, June 1993, pp. 1112–1114.						
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